Electronic Acknowledgement Receipt

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Title of Invention:	METHOD AND SYSTEM FOR AUTONOMIC EXECUTION PATH SELECTION IN AN APPLICATION
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Application Type:	Utility under 35 USC 111(a)

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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Non Patent Literature	AUS920030489US1_NPL116_10806633FOA_12-20-06.pdf	455341 4c712314d9a8198833ab4536b56612519a093c59	no	12
Warnings:					
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2	Non Patent Literature	AUS920030489US1_NPL115_10806576NFOA_5-4-06.pdf	350823 bdbb92fdf00cc544362fee8bd3c79ae0bf655126	no	10
Warnings:					
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3	Non Patent Literature	AUS920030489US1_NPL114_10806576FOA_10-24-06.pdf	522053 03e89969f0abdde48cd46402c03faa21030987ed	no	14
Warnings:					
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4	Non Patent Literature	AUS920030489US1_NPL113_10803663NOA_3-18-11.pdf	490383 9dc498f0540453ff22f8adfd7e0c8bc1ae8e083e	no	10
Warnings:					
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5	Non Patent Literature	AUS920030489US1_NPL112_10803663NFOA_10-18-07.pdf	791715 2c5c4fc0d434763e042e8b5292ce2bd290060d18	no	21
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6	Non Patent Literature	AUS920030489US1_NPL111_10803663NFOA_5-4-07.pdf	1474002 d633c65aabc096c4bb2e52613172126eeca77fc5	no	20
Warnings:					
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7	Non Patent Literature	AUS920030489US1_NPL110_10803663NFOA_5-2-08.pdf	810393 2b06b90fc50c712f922801eb9bf1eedbe00c879c	no	23
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8	Non Patent Literature	AUS920030489US1_NPL109_10757250NOA_11-20-07.pdf	330137 99041148d3e4b3efe1c088a07174afb837a1c50e	no	6
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9	Non Patent Literature	AUS920030489US1_NPL108_10757250NFOA_10-6-06.pdf	299218 0b6ba14c3a45112394ebc2744c5dd20b4e073eeb	no	10
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10	Non Patent Literature	AUS920030489US1_NPL107_10757250FOA_7-5-07.pdf	339072 26b4b5ecf2f7bcb2659ec40ebd7eeddc085d9ae3	no	11
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11	Non Patent Literature	AUS920030489US1_NPL106_10757227NOA_8-10-06.pdf	82901 a4a76d9869cbc877c1f8368886a96f911a507634	no	2
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12	Non Patent Literature	AUS920030489US1_NPL105_10757227NOA_7-28-06.pdf	440571 260c95b08ea22a99d472e3e03d1a481aabcb9e12	no	10
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13	Non Patent Literature	AUS920030489US1_NPL104_10757227NFOA_2-28-06.pdf	300279 de58739ea732fa1728426f127836ac84353c0b4b	no	9
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14	Non Patent Literature	AUS920030489US1_NPL103_10757198_NOA_3-14-06.pdf	279146 5499a464b9083aab4e38954797fef9d477bb72ad	no	8
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15	Non Patent Literature	AUS920030489US1_NPL102_10757198_NFOA_12-2-05.pdf	381385 5322e07c28a8d8bb4f9b34927f347c03f18f96b9	no	9
Warnings:					
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16	Non Patent Literature	AUS920030489US1_NPL101_10757197_NOA_10-15-08.pdf	333130 82373e10d9dc4d485a3865dc5c8db7bcea2fb7ce	no	6
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17	Non Patent Literature	AUS920030489US1_NPL100_10757197NFOA_9-13-06.pdf	344052 94f7c5d7a7756741fb210f6b6945331f8b71a119	no	10
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18	Non Patent Literature	AUS920030489US1_NPL99_10757197NFOA_8-17-07.pdf	277926 e640c5f19e01295d273a53bd5957280a2f6c51a9	no	7
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19	Non Patent Literature	AUS920030489US1_NPL98_10757197FOA_3-2-07.pdf	416843 92369bdfc477400c216814f4c232f50f069cabbb	no	10
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20	Non Patent Literature	AUS920030489US1_NPL97_10757197_FOA_1-30-08.pdf	465128 790fd0a7c05f85f08cdcec126d41608cdf34fa1a	no	11

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